

Please amend the following paragraph in the section of the specification labeled "ABSTRACT" as provided below (no new matter has been introduced):

A method and apparatus for forming a fluid dynamic pressure groove in a fluid dynamic pressure bearing is provided. The method is accomplished by initially positioning and securing multiple workpieces to be machined to their respective machining devices. ~~An~~The method is accomplished by imparting an electrochemical dissolving effect is imparted to each ~~machined-target~~ surface ~~of~~ of the multiple workpieces and then, each of these workpieces serving as a part of the fluid dynamic pressure bearing and forming at least one fluid dynamic pressure ~~grove-groove~~ is formed on each ~~machined-target~~ surface of the multiple workpieces. Each groove may have a specified shape, dimension and surface condition. ~~The same~~ An electrolyte is directed from a common electrolyte tank to each of the machining devices~~machining device~~ used on the multiple workpieces.